

ABSTRACT OF THE DISCLOSURE

A aerosol can holding and operating device includes an elongated
5 pole having a bottom end and a top end. The top end is open and an
aperture extends into an interior of the pole. A notch extends into the top
end such that a lip is defined that is spaced from the top end. The aperture
is positioned nearer the bottom end than the top end. An elongated tether
extends through the aperture and outwardly through the top end. An
10 attaching member is attached to the pole for selectively attaching an
aerosol can to the pole when the aerosol can is positioned on the lip. The
tether is removably coupled to an actuator of the aerosol can for
selectively dispensing contents of the aerosol can.